

- 1. (Previously Presented) A method for storing and retrieving consumer-transaction information, the method comprising the following steps:
- (a) during a first transaction by a consumer at a first merchant, capturing transaction information regarding said transaction from a card presented by said consumer identifying said consumer but lacking memory updated to record said first transaction;
 - (b) storing captured said transaction information on a server; and
- (c) applying captured said transaction information to a second transaction involving said consumer at a second merchant not required to be associated with said first merchant.
- 2. (Previously Presented) The method of claim 1, further including, prior to step (c) a step of identifying said consumer in a transaction at said second merchant.
- 3. (Previously Presented) The method of claim 1, further including prior to step (c) a step of communicatively coupling said first merchant, said second merchant, and said server via an internet.
- 4. (Previously Presented) The method of claim 1, wherein step (a) includes capturing consumer information at said first merchant.
- 5. (Previously Presented) The method of claim 1, wherein step (a) includes capturing consumer loyalty information at said first merchant.
- 6. (Previously Presented) The method of claim 1, wherein step (b) includes storing captured said transaction information on a server external to said first merchant.
- 7. (Previously Presented) The method of claim 1, wherein step (b) includes forwarding captured said transaction information to said server.
- 8. (Previously Presented) The method of claim 1, wherein step (c) includes applying captured said transaction information to a transaction involving said consumer at a second merchant and initiated by a browser on a personal computer connected to the internet.
- 9. (New) The method of claim 1, wherein said captured transaction information comprises a discount offer.
- 10. (New) The method of claim 9, the act of applying said transaction information further comprising reducing a cost of a purchased item according to said discount offer.

- 11. (New) The method of claim 1, wherein said consumer uses a first method of payment at said first merchant and a second, different, method of payment at said second merchant.
- 12. (New) The method of claim 11, wherein said first and second payment methods utilize a first credit instrument and a second credit instrument, respectively.
 - 13. (New) A method for tracking a consumer, the method comprising: identifying the consumer at a first merchant; presenting an offer to the consumer at the first merchant, based on said identification; identifying the consumer at a second merchant; and applying the offer during a transaction at the second merchant.
- 14. (New) A method according to claim 13, wherein the act of presenting an offer to the consumer includes presenting a coupon to the consumer.
- 15. (New) A method according to claim 13, further comprising determining that the consumer accepts the offer.
- 16. (New) A method according to claim 13, wherein the offer is not associated with the first merchant.
- . 17. (New) A method according to claim 13, wherein the customer uses a first payment method at the first merchant and a second, different payment, at the second merchant.
- 18. (New) A method according to claim 13, wherein the act of applying the offer during a transaction comprises reducing a price of an item purchased during the transaction.
- 19. (New) A method according to claim 13, wherein the act of identifying the consumer at a first merchant includes receiving data from a first point of sale platform.
- 20. (New) A method according to claim 19, wherein the act of identifying the consumer at a second merchant includes receiving data from a second point of sale platform.

- 21. (New) A method according to claim 13, wherein the act of presenting the offer to the consumer includes displaying the offer on a point of sale platform.
- 22. (New) A computer program product for tracking a consumer, the computer program product comprising a computer readable medium encoded with a program module, the program module including instructions directing a processor to:

identify the consumer at a first merchant; present an offer to the consumer at the first merchant, based on said identification; identify the consumer at a second merchant; and apply the offer during a transaction at the second merchant.

- 23. (New) A computer program product according to claim 22, wherein the instructions directing the processor to present an offer to the consumer includes instructions directing the processor to present a coupon to the consumer.
- 24. (New) A computer program product according to claim 22, wherein the offer is not associated with the first merchant.
- 25. (New) A computer program product according to claim 22, wherein the consumer uses a first payment method at the first merchant and a second, different payment, at the second merchant.
- 26. (New) A computer program product according to claim 22, wherein the instructions directing the processor to identify the consumer at a first merchant includes instructions directing the processor to receive data from a first point of sale platform.
- 27. (New) A computer program product according to claim 22, wherein the instructions directing a processor to identify the consumer at a second merchant include instructions directing the processor to receive data from a second point of sale platform.
- 28. (New) A computer program product according to claim 22, wherein the instructions directing the processor to present the offer to the consumer include instructions directing the processor to display the offer on a point of sale platform.

29. (New) A system for tracking a consumer comprising:

a first point of sale platform operable to conduct a first transaction between said consumer and a first merchant;

a computer coupled to the first point of sale platform, the computer operable to identify the consumer and present an offer to the consumer at the first merchant; and

a second point of sale platform coupled to the computer and operable to identify the consumer at a second merchant and apply said offer to a second transaction between said consumer and a second merchant.